WEST Search History

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DATE: Friday, February 06, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L26	(((502/302 |502/303 |502/304 |502/324)!.CCLS.)) and @pd > 20031007	40
☐	L25	(L13 and L14 and L15 and L17 and L18) and @pd > 20031007	0
☐	L24	(L14 and L15 and L16 and L13 and L17 and L18) and @pd > 20031007	0
☐	L23	(L14 and L15 and L17) and @pd > 20031007	0
☐	L22	(sol or alkoxide) and @pd > 20031007	3111
☐	L21	(L14 and L15 and (L16 or L13 or L17 or L18)) and @pd > 20031007	12
☐	L20	(L14 and L15) and @pd > 20031007	12
☐	L19	(L14 and L15 and L16) and @pd > 20031007	2
☐	L18	(emission or treatment) and @pd > 20031007	35720
☐	L17	(no?sub.x or nox or nitrogen oxide) and @pd > 20031007	1283
☐	L16	(hydroly?ing or hydrolysis) and @pd > 20031007	5799
☐	L15	(calcin$4) and @pd > 20031007	1145
☐	L14	(zinc aluminate or zn al?sub.2 o?sub.4 or znal?sub.2o?sub.4) and @pd > 20031007	27
☐	L13	(catalyst or iniator or catalytic system or iniator system) and @pd > 20031007	9540
☐	L12	(L7 and L3 and L4 and L6 and L9) and @pd > 20031007	0
☐	L11	(L7 and L3 and L4 and L5 and L6 and L9) and @pd > 20031007	0
☐	L10	(L2 and L3 and L4 and L5 and L6 and L9) and @pd > 20031007	0
☐	L9	(L1 or L2) and @pd > 20031007	9540
☐	L8	(L1 or L2) and @pd > 20031007	9540
☐	L7	(emission or treatment) and @pd > 20031007	35720
☐	L6	(no?sub.x or nox or nitrogen oxide) and @pd > 20031007	1283
☐	L5	(hydroly?ing or hydrolysis) and @pd > 20031007	5799
☐	L4	(calcin$4) and @pd > 20031007	1145
☐	L3	(zinc aluminate or zn al?sub.2 o?sub.4 or znal?sub.2o?sub.4) and @pd > 20031007	27
☐	L2	(catalytic system or iniator system) and @pd > 20031007	150
☐	L1	(catalyst or iniator) and @pd > 20031007	9532

END OF SEARCH HISTORY

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☐	L12	(L7 and L3 and L4 and L6 and L9) and @pd > 20031007	0
☐	L11	(L7 and L3 and L4 and L5 and L6 and L9) and @pd > 20031007	0
☐	L10	(L2 and L3 and L4 and L5 and L6 and L9) and @pd > 20031007	0
☐	L9	(L1 or L2) and @pd > 20031007	9540
☐	L8	(L1 or L2) and @pd > 20031007	9540
☐	L7	(emission or treatment) and @pd > 20031007	35720
☐	L6	(no?sub.x or nox or nitrogen oxide) and @pd > 20031007	1283
☐	L5	(hydroly?ing or hydrolysis) and @pd > 20031007	5799
☐	L4	(calcin$4) and @pd > 20031007	1145
☐	L3	(zinc aluminate or zn al?sub.2 o?sub.4 or znal?sub.2o?sub.4) and @pd > 20031007	27
☐	L2	(catalytic system or iniator system) and @pd > 20031007	150
☐	L1	(catalyst or iniator) and @pd > 20031007	9532

END OF SEARCH HISTORY

h   e   b   b   cg   b   chh   e   g   f   e   gh